```
   SSSSSSSSSSS     000000000     RRRRRRRRRRR     TTTTTTTTTTTTTTT     333333333       222222222
   SSSSSSSSSSS     000000000     RRRRRRRRRRRR    TTTTTTTTTTTTTTT     333333333       222222222
   SSSSSSSSSSS     000000000     RRRRRRRRRRRR    TTTTTTTTTTTTTTT     333333333       222222222
SSS              000          000  RRR         RRR        TTT        333          333  222          222
SSS              000          000  RRR         RRR        TTT        333          333  222          222
SSS              000          000  RRR         RRR        TTT        333          333  222          222
SSS              000          000  RRR         RRR        TTT                     333                222
SSS              000          000  RRR         RRR        TTT                     333                222
SSS              000          000  RRR         RRR        TTT                     333                222
   SSSSSSSSS     000          000  RRRRRRRRRRR            TTT                333                   222
   SSSSSSSSS     000          000  RRRRRRRRRRRR           TTT                333                   222
   SSSSSSSSS     000          000  RRRRRRRRRRRR           TTT                333                   222
            SSS  000          000  RRR   RRR              TTT                   333             222
            SSS  000          000  RRR   RRR              TTT                   333             222
            SSS  000          000  RRR   RRR              TTT                   333             222
            SSS  000          000  RRR      RRR           TTT        333        333          222
            SSS  000          000  RRR      RRR           TTT        333        333          222
            SSS  000          000  RRR      RRR           TTT        333        333          222
            SSS  000          000  RRR      RRR           TTT        333        333          222
SSSSSSSSSSS          000000000     RRR         RRR        TTT           333333333       222222222222222
SSSSSSSSSSS          000000000     RRR         RRR        TTT           333333333       222222222222222
SSSSSSSSSSS          000000000     RRR         RRR        TTT           333333333       222222222222222
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FILEID**SORTMERGE

```
  SSSSSSSS    000000    RRRRRRRR    TTTTTTTTTT  MM      MM  EEEEEEEEEE  RRRRRRRR      GGGGGGGG  EEEEEEEEEE
  SSSSSSSS    000000    RRRRRRRR    TTTTTTTTTT  MM      MM  EEEEEEEEEE  RRRRRRRR      GGGGGGGG  EEEEEEEEEE
SS          00      00  RR      RR      TT      MMMM  MMMM  EE          RR      RR  GG            EE
SS          00      00  RR      RR      TT      MMMM  MMMM  EE          RR      RR  GG            EE
SS          00      00  RR      RR      TT      MM  MM  MM  EE          RR      RR  GG            EE
SS          00      00  RR      RR      TT      MM  MM  MM  EE          RR      RR  GG            EE
  SSSSSS    00      00  RRRRRRRR        TT      MM      MM  EEEEEEEE    RRRRRRRR    GG            EEEEEEEE
  SSSSSS    00      00  RRRRRRRR        TT      MM      MM  EEEEEEEE    RRRRRRRR    GG            EEEEEEEE
        SS  00      00  RR   RR         TT      MM      MM  EE          RR   RR     GG   GGGGGG   EE
        SS  00      00  RR   RR         TT      MM      MM  EE          RR   RR     GG   GGGGGG   EE
        SS  00      00  RR    RR        TT      MM      MM  EE          RR    RR    GG       GG  EE                ....
        SS  00      00  RR    RR        TT      MM      MM  EE          RR    RR    GG       GG  EE                ....
SSSSSSSS      000000    RR      RR      TT      MM      MM  EEEEEEEEEE  RR      RR    GGGGGG    EEEEEEEEEE        ....
SSSSSSSS      000000    RR      RR      TT      MM      MM  EEEEEEEEEE  RR      RR    GGGGGG    EEEEEEEEEE        ....

MM      MM    AAAAAA    PPPPPPPP
MM      MM    AAAAAA    PPPPPPPP
MMMM  MMMM  AA      AA  PP      PP
MMMM  MMMM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PP      PP
MM      MM  AA      AA  PPPPPPPP
MM      MM  AA      AA  PPPPPPPP
MM      MM  AAAAAAAAAA  PP
MM      MM  AA    AAAAAA  PP
MM      MM  AA      AA  PP
MM      MM  AA      AA  PP
MM      MM  AA      AA  PP
MM      MM  AA      AA  PP
```

Object Module Synopsis

Module Name	Ident	Bytes	File	Creation Date	Creator
SORTSHR	V04-000	0	[SORT32.OBJ]SORTSHR.EXE;1	16-SEP-1984 04:16	VAX-11 Linker V04-00
LIBRTL	V04-000	0	_255DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SOR$ENTRY	V04-000	1312	[SORT32.OBJ]SORTMERGE.OLB;1	16-Sep-1984 00:23	VAX-11 Bliss-32 V4.0-742
SOR$COMMAND	V04-000	3753	[SORT32.OBJ]SORTMERGE.OLB;1	16-Sep-1984 00:45	VAX-11 Bliss-32 V4.0-742
UTIL$CHK_CLI	V04-000	2145	[SORT32.OBJ]SORTMERGE.OLB;1	16-Sep-1984 00:48	VAX-11 Bliss-32 V4.0-742
SOR$OUTPUT	V04-000	163	[SORT32.OBJ]SORTMERGE.OLB;1	16-SEP-1984 01:18	VAX/VMS Macro V04-00
LIB$FIXUP_DEC	V04-000	788	[SORT32.OBJ]SORTMERGE.OLB;1	16-SEP-1984 01:19	VAX/VMS Macro V04-00
CLI$INTERFACE	V04-000	516	_255DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLI$GLOBALS	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
LIB$MSGDEF	2-018	0	_255DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00
SYS$P1_VECTOR	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

Image Section Synopsis

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
SORTSHR	3	78	00000000-R	0	0	READ ONLY	SORTSHR_001	LESS/EQUAL	2	26
	4	1	00009C00-R	0	0	READ WRITE COPY ON REF	SORTSHR_002	LESS/EQUAL	2	26
	4	1	P-00009E00-R	0	0	READ WRITE COPY ON REF	SORTSHR_003	LESS/EQUAL	2	26
	2	1	0000A000-R	0	0	READ WRITE FIXUP VECTORS	SORTSHR_004	LESS/EQUAL	2	26
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11
CODE	0	17	00000200	2	0	READ ONLY				
DEFAULT_CLUSTER	0	1	00002400	19	0	READ WRITE COPY ON REF				
	0	1	00002600	20	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				

Key for special characters above:

R - Relocatable
P - Protected

Sym

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Program Section Synopsis

Psect Name	Module Name	Base	End	Length	Align	Attributes
$CODE$		00000200	00001743	00001544 (5444.)	LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	SOR$ENTRY	00000200	000004A0	000002A1 (673.)	LONG 2	
	SOR$COMMAND	000004A4	00000E67	000009C4 (2500.)	LONG 2	
	UTIL$CHK_CLI	00000E68	0000153F	000006D8 (1752.)	LONG 2	
	CLI$INTERFACE	00001540	00001743	00000204 (516.)	LONG 2	
$PLIT$		00001744	00001E8B	00000748 (1864.)	LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	SOR$ENTRY	00001744	0000197A	00000237 (567.)	LONG 2	
	SOR$COMMAND	0000197C	00001E1F	000004A4 (1188.)	LONG 2	
	UTIL$CHK_CLI	00001E20	00001E8B	0000006C (108.)	LONG 2	
SOR$RO_CODE		00001E8C	00001F2E	000000A3 (163.)	LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	SOR$OUTPUT	00001E8C	00001F2E	000000A3 (163.)	LONG 2	
_LIB$CODE		00001F30	00002243	00000314 (788.)	LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	LIB$FIXUP_DEC	00001F30	00002243	00000314 (788.)	LONG 2	
OWN		00002400	000025A5	000001A9 (425.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	SOR$ENTRY	00002400	00002447	00000048 (72.)	LONG 2	
	SOR$COMMAND	00002448	00002488	00000041 (65.)	LONG 2	
	UTIL$CHK_CLI	0000248C	000025A8	0000011D (285.)	LONG 2	

Symbol Cross Reference

Symbol	Value	Defined By	Referenced By ...		
CHK$CHKPNT	00000000		WK-UTIL$CHK_CLI		
CHK$CRECHK	00000000		WK-UTIL$CHK_CLI		
CHK$_NOTINIT	00000000		WK-UTIL$CHK_CLI		
CLI$DCL_PARSE	0000160F-R	CLI$INTERFACE			
CLI$DISPATCH	000016C0-R	CLI$INTERFACE			
CLI$GET_VALUE	00001583-R	CLI$INTERFACE	SOR$COMMAND	UTIL$CHK_CLI	
CLI$NEXT_QUAL	00001701-R	CLI$INTERFACE	SOR$COMMAND	UTIL$CHK_CLI	
CLI$PRESENT	00001540-R	CLI$INTERFACE	SOR$COMMAND	UTIL$CHK_CLI	
CLI$_ABSENT	000381F0	CLI$GLOBALS	CLI$INTERFACE		
CLI$_COMMA	0003FD39	CLI$GLOBALS	CLI$INTERFACE		
CLI$_CONCAT	0003FD29	CLI$GLOBALS	CLI$INTERFACE		
CLI$_DEFAULTED	0003FD21	CLI$GLOBALS	CLI$INTERFACE		
CLI$_FACILITY	00000003	CLI$GLOBALS	UTIL$CHK_CLI		
CLI$_INVQUAL	0003880A	CLI$GLOBALS	SOR$COMMAND		
CLI$_INVREQTYP	00038822	CLI$GLOBALS	UTIL$CHK_CLI		
CLI$_IVCHAR	00038050	CLI$GLOBALS	SOR$COMMAND		
CLI$_IVVALU	00038088	CLI$GLOBALS	SOR$COMMAND		
CLI$_LOCNEG	00038230	CLI$GLOBALS	CLI$INTERFACE		
CLI$_LOCPRES	0003FD31	CLI$GLOBALS	CLI$INTERFACE		
CLI$_NEGATED	000381F8	CLI$GLOBALS	CLI$INTERFACE	SOR$COMMAND	
CLI$_NOCOMD	000380B0	CLI$GLOBALS	CLI$INTERFACE		
CLI$_PRESENT	0003FD19	CLI$GLOBALS	CLI$INTERFACE		
CLI$_SPAWNED	0003FD01	CLI$GLOBALS	UTIL$CHK_CLI		
CLI$_VALCNVERR	00038832	CLI$GLOBALS	SOR$COMMAND		
CLI_BEGIN	00000E68-R	UTIL$CHK_CLI			
CLI_END	00000EA1-R	UTIL$CHK_CLI			
CLI_GET_VALUE	00000ECD-R	UTIL$CHK_CLI			
CLI_NEXT_QUAL	00001093-R	UTIL$CHK_CLI			
CLI_PRESENT	00000FB8-R	UTIL$CHK_CLI			
LIB$FIXUP_DEC	00001F51-R	LIB$FIXUP_DEC	SOR$ENTRY		
LIB$FIXUP_FLT	00002688-RX	LIBRTL	SOR$ENTRY		
LIB$FREE_VM	00002674-RX	LIBRTL	CLI$INTERFACE		
LIB$GET_VM	00002678-RX	LIBRTL	CLI$INTERFACE		
LIB$SIGNAL	00002684-RX	LIBRTL	SOR$COMMAND	SOR$ENTRY	UTIL$CHK_CLI
LIB$SYS_TRNLOG	0000267C-RX	LIBRTL	UTIL$CHK_CLI		
LIB$_BADSTA	00158204	LIB$MSGDEF	LIB$FIXUP_DEC		
PRINT_STATS	00000390-R	SOR$ENTRY			
SOR$$COMMAND	000004B7-R	SOR$COMMAND	SOR$ENTRY		
SOR$$OUTPUT	00001E8E-R	SOR$OUTPUT	SOR$ENTRY		
SOR$BEGIN_MERGE	00002648-RX	SORTSHR	SOR$COMMAND		
SOR$BEGIN_SORT	0000264C-RX	SORTSHR	SOR$COMMAND		
SOR$END_SORT	0000265C-RX	SORTSHR	SOR$ENTRY		
SOR$ENTRY	000002B1-R	SOR$ENTRY			
SOR$GK_ADDRESS	00000004	SORTSHR	SOR$COMMAND		
SOR$GK_INDEX	00000003	SORTSHR	SOR$COMMAND		
SOR$GK_RECORD	00000001	SORTSHR	SOR$COMMAND		
SOR$GK_TAG	00000002	SORTSHR	SOR$COMMAND		
SOR$K_IDENT	00000000	SORTSHR	SOR$ENTRY		
SOR$K_INI_RUNS	00000008	SORTSHR	SOR$ENTRY		

Symbol	Value	Defined By	Referenced By ...
SOR$K_LRL_INP	00000004	SORTSHR	SOR$ENTRY
SOR$K_LRL_INT	00000005	SORTSHR	SOR$ENTRY
SOR$K_LRL_OUT	00000006	SORTSHR	SOR$ENTRY
SOR$K_MRG_ORDER	00000009	SORTSHR	SOR$ENTRY
SOR$K_MRG_PASSES	0000000A	SORTSHR	SOR$ENTRY
SOR$K_NODES	00000007	SORTSHR	SOR$ENTRY
SOR$K_REC_INP	00000001	SORTSHR	SOR$ENTRY
SOR$K_REC_OUT	00000003	SORTSHR	SOR$ENTRY
SOR$K_REC_SOR	00000002	SORTSHR	SOR$ENTRY
SOR$K_WRK_ALQ	0000000B	SORTSHR	SOR$ENTRY
SOR$M_EBCDIC	00000002	SORTSHR	SOR$COMMAND
SOR$M_LOAD_FILL	00000200	SORTSHR	SOR$COMMAND
SOR$M_MULTI	00000004	SORTSHR	SOR$COMMAND
SOR$M_NODUPS	00000040	SORTSHR	SOR$COMMAND
SOR$M_SEQ_CHECK	00000010	SORTSHR	SOR$COMMAND
SOR$M_STABLE	00000001	SORTSHR	SOR$COMMAND
SOR$PASS_FILES	00002650-RX	SORTSHR	SOR$COMMAND
SOR$SORT_MERGE	00002660-RX	SORTSHR	SOR$ENTRY
SOR$SPEC_FILE	00002654-RX	SORTSHR	SOR$COMMAND
SOR$STAT	00002658-RX	SORTSHR	SOR$ENTRY
SOR$_ROPRAND	001C8142	SORTSHR	SOR$ENTRY
SORT$_FACILITY	0000001C	SORTSHR	SOR$ENTRY
STR$ANALYZE_SDESC	00002670-RX	LIBRTL	CLI$INTERFACE
STR$COPY_DX	0000266C-RX	LIBRTL	CLI$INTERFACE
STR$COPY_R	00002680-RX	LIBRTL	SOR$COMMAND UTIL$CHK_CLI
SYS$CALL_HANDL	80000010	SYS$P1_VECTOR	LIB$FIXUP_DEC
SYS$CLI	7FFEDE18	SYS$P1_VECTOR	CLI$INTERFACE
SYS$CREMBX	7FFEDEB8	SYS$P1_VECTOR	UTIL$CHK_CLI
SYS$CREPRC	7FFEDEC0	SYS$P1_VECTOR	UTIL$CHK_CLI
SYS$DASSGN	7FFEDEE0	SYS$P1_VECTOR	UTIL$CHK_CLI
SYS$EXIT	7FFEDF40	SYS$P1_VECTOR	UTIL$CHK_CLI
SYS$FAO	7FFEDF50	SYS$P1_VECTOR	UTIL$CHK_CLI
SYS$FAOL	7FFEDF58	SYS$P1_VECTOR	SOR$OUTPUT
SYS$GETDVIW	7FFEE418	SYS$P1_VECTOR	UTIL$CHK_CLI
SYS$GETJPI	7FFEE0D8	SYS$P1_VECTOR	SOR$ENTRY
SYS$GETJPIW	7FFEE420	SYS$P1_VECTOR	UTIL$CHK_CLI
SYS$GETTIM	7FFEDF78	SYS$P1_VECTOR	SOR$ENTRY
SYS$PUTMSG	7FFEE0E0	SYS$P1_VECTOR	SOR$OUTPUT
SYS$QIOW	7FFEDE00	SYS$P1_VECTOR	UTIL$CHK_CLI
SYS$UNWIND	7FFEE070	SYS$P1_VECTOR	LIB$FIXUP_DEC

Symbols By Value

Value	Symbols...		
00000000	SOR$K_IDENT		
00000001	SOR$GR_RECORD	SOR$K_REC_INP	SOR$M_STABLE
00000002	SOR$GK_TAG	SOR$K_REC_SOR	SOR$M_EBCDIC
00000003	CLI$_FACILITY	SOR$GR_INDEX	SOR$K_REC_OUT
00000004	SOR$GK_ADDRESS	SOR$K_CRL_INP	SOR$M_MULTI
00000005	SOR$K_CRL_INT		
00000006	SOR$K_LRL_OUT		
00000007	SOR$K_NODES		
00000008	SOR$K_INI_RUNS		
00000009	SOR$K_MRG_ORDER		
0000000A	SOR$K_MRG_PASSES		
0000000B	SOR$K_WRK_ALQ		
00000010	SOR$M_SEQ_CHECK		
0000001C	SORT$_FACILITY		
00000040	SOR$M_NODUPS		
00000200	SOR$M_LOAD_FILL		
000002B1	R-SOR$ENTRY		
00000390	R-PRINT_STATS		
000004B7	R-SOR$$COMMAND		
00000E68	R-CLI_BEGIN		
00000EA1	R-CLI_END		
00000ECD	R-CLI_GET_VALUE		
00000FB8	R-CLI_PRESENT		
00001093	R-CLI_NEXT_QUAL		
00001540	R-CLI$PRESENT		
00001583	R-CLI$GET_VALUE		
0000160F	R-CLI$DCL_PARSE		
000016C0	R-CLI$DISPATCH		
00001701	R-CLI$NEXT_QUAL		
00001E8E	R-SOR$$OUTPUT		
00001F51	R-LIB$FIXUP_DEC		
00002648	RX-SOR$BEGIN_MERGE		
0000264C	RX-SOR$BEGIN_SORT		
00002650	RX-SOR$PASS_FILES		
00002654	RX-SOR$SPEC_FILE		
00002658	RX-SOR$STAT		
0000265C	RX-SOR$END_SORT		
00002660	RX-SOR$SORT_MERGE		
0000266C	RX-STR$COPY_DX		
00002670	RX-STR$ANALYZE_SDESC		
00002674	RX-LIB$FREE_VM		
00002678	RX-LIB$GET_VM		
0000267C	RX-LIB$SYS_TRNLOG		
00002680	RX-STR$COPY_R		
00002684	RX-LIB$SIGNAL		
00002688	RX-LIB$FIXUP_FLT		
00038050	CLI$_IVCHAR		
00038088	CLI$_IVVALU		
000380B0	CLI$_NOCOMD		

Sym

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Value	Symbols...
000381F0	CLI$_ABSENT
000381F8	CLI$_NEGATED
00038230	CLI$_LOCNEG
0003880A	CLI$_INVQUAL
00038822	CLI$_INVREQTYP
00038832	CLI$_VALCNVERR
0003FD01	CLI$_SPAWNED
0003FD19	CLI$_PRESENT
0003FD21	CLI$_DEFAULTED
0003FD29	CLI$_CONCAT
0003FD31	CLI$_LOCPRES
0003FD39	CLI$_COMMA
00158204	LIB$_BADSTA
001C8142	SOR$_ROPRAND
7FFEDE00	SYS$QIOW
7FFEDE18	SYS$CLI
7FFEDEB8	SYS$CREMBX
7FFEDEC0	SYS$CREPRC
7FFEDEE0	SYS$DASSGN
7FFEDF40	SYS$EXIT
7FFEDF50	SYS$FAO
7FFEDF58	SYS$FAOL
7FFEDF78	SYS$GETTIM
7FFEE070	SYS$UNWIND
7FFEE0D8	SYS$GETJPI
7FFEE0E0	SYS$PUTMSG
7FFEE418	SYS$GETDVIW
7FFEE420	SYS$GETJPIW
80000010	SYS$CALL_HANDL

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

Val

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000
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Image Synopsis

```
Virtual memory allocated:                          00000200 000027FF 00002600 (9728. bytes, 19. pages)
Stack size:                                              20. pages
Image header virtual block limits:                        1.        1. (    1. block)
Image binary virtual block limits:                        2.       20. (   19. blocks)
Image name and identification:                     SORTMERGE V04-000
Number of files:                                          6.
Number of modules:                                       11.
Number of program sections:                              10.
Number of global symbols:                               424.
Number of cross references:                             189.
Number of image sections:                                10.
User transfer address:                             000002B1
Number of code references to shareable images:           15.
Image type:                                        EXECUTABLE.
Map format:                                        FULL WITH CROSS REFERENCE in file _$255$DUA28:[SORT32.LIS]SORTMERGE.MAP;1
Estimated map length:                              90. blocks
```

Link Run Statistics

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	140	00:00:00.44	00:00:01.10
Pass 1:	167	00:00:01.39	00:00:11.99
Allocation/Relocation:	29	00:00:00.14	00:00:01.48
Pass 2:	55	00:00:00.89	00:00:04.40
Map data after object module synopsis:	23	00:00:00.68	00:00:00.81
Symbol table output:	1	00:00:00.01	00:00:00.55
Total run values:	415	00:00:03.55	00:00:20.33

```
Using a working set limited to 1200 pages and 84 pages of data storage (excluding image)

Total number object records read (both passes):   379
    of which 176 were in libraries and 0 were DEBUG data records containing 0 bytes

Number of modules extracted explicitly             = 5
    with 4 extracted to resolve undefined symbols

26 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/EXE=EXE$:SORTMERGE/MAP=MAP$:SORTMERGE/FULL/CROSS LIB$:SORTMERGE/INCL=(SOR$ENTRY,SOR$COMMAND,UTIL$CHK_CLI,S
OR$OUTPUT,LIB$FIXUP_DEC),SYS$INPUT/OPTIONS
EXE$:SORTSHR/SHARE
PSECT=$PLIT$,PIC,SHR,EXE
PSECT=$CODE$,PIC,SHR
COLLECT=CODE,$CODE$,$PLIT$,SOR$RO_CODE,_LIB$CODE
```

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CONFIDENTIAL AND PROPRIETARY

COM
REQ

SMGUSRTRM
LIS

SORLIB
REQ

SORTSHR
MAP

DEFS0
REQ

DKS
REQ

SORT32

SRTSPC
REQ

CDDTYPE
R32

SORTMERGE
MAP

SMGVECTOR
LIS

CHKPNT
REQ

CDDMAC
R32

SFKEYWRD
REQ

RECSYM
R32

SRTTRN
MAR

OPCODES
REQ